

WEST Search History

DATE: Wednesday, August 09, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	L17 and l16 and adenovir\$.clm.	1
<input type="checkbox"/>	L17	(endothelial differentiation gene 2 or edg2 or edg-2 or lpa1 or lpar1 or vzg-1 or vzg1 or kdt-2 or kdt2 or gpcr26).clm.	65
<input type="checkbox"/>	L16	L15.clm.	600
<input type="checkbox"/>	L15	myocardial cell or cardiomyocyte or (cardiac or heart) near2 muscle near2 cell	7687
<input type="checkbox"/>	L14	L13 and transgenic	80
<input type="checkbox"/>	L13	L3 and L12	99
<input type="checkbox"/>	L12	(heart or myocardi\$ or cardiac myocyte or cardiomyocyte) with (fluorescent protein or gfp)	141
<input type="checkbox"/>	L11	(L4 and cardiac myocyte) not L6	5
<input type="checkbox"/>	L10	L9 and L2	5
<input type="checkbox"/>	L9	(kostenis or wohlfart or huber or rosport or buelmann or baumgartner or muench or ungerer).in.	15048
<input type="checkbox"/>	L8	L4 and fluorescent protein	58
<input type="checkbox"/>	L7	(L4 and (myocardial cell or cardiomyocyte)) not L6	5
<input type="checkbox"/>	L6	L5 and (myocardial cell or cardiomyocyte)	35
<input type="checkbox"/>	L5	L4 and adenovir\$	91
<input type="checkbox"/>	L4	L3 and L2	214
<input type="checkbox"/>	L3	@ad<20021111 or @rlad<20021111 or @pd<20021111	22894062
<input type="checkbox"/>	L2	L1 or (edg-2 or lpa1 or lpar1 or vzg-1 or vzg1 or kdt-2 or kdt2 or gpcr26)	378
<input type="checkbox"/>	L1	endothelial differentiation gene 2 or edg2	144

END OF SEARCH HISTORY